


Ada, Oklahoma

I hereby agree to have Station KADA's channel substituted from Channel 244A to Channel 257A at Ada, Oklahoma. Station KADA is currently short spaced on Channel 244A and therefore limited to 3 kW. By moving to Channel 257A at Ada, the station can increase to 6 kW. I understand that this statement may be used in a filing at the Federal Communications Commission and I hereby authorize its use for that purpose.

I verify that this statement is true, complete and correct to the best of my knowledge and belief and is made in good faith,



For KADA AM/FM -existing owners

Ada, Oklahoma

I hereby agree to have Station KADA's channel substituted from Channel 244A to Channel 257A at Ada, Oklahoma. Station KADA is currently short spaced on Channel 244A and therefore limited to 3 kW. By moving to Channel 257A at Ada, the station can increase to 6 kW. I understand that this statement may be used in a filing at the Federal Communications Commission and I hereby authorize its use for that purpose,

I verify that this statement is true, complete and correct to the best of my knowledge and belief and is made in good faith,



For Chickasaw Nation, pending owners-KADA AM/FM

Comanche, Oklahoma

I hereby agree to have Station KDDQ's channel substituted from Channel 244A to Channel 246A at Comanche, Oklahoma. Station KDDQ is currently short spaced as a 6 kW facility on Channel 244A and therefore limited to 3 kW. By moving to Channel 246A, KDDQ can increase to a full 6 kW on Channel 246A. I understand that this statement may be used in a filing at the Federal Communications Commission and I hereby authorize its use for that purpose.

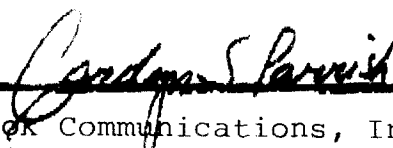
I verify that this statement is true, complete and correct to the best of my knowledge and belief and is made in good faith.

Harold E. Pugh

Ardmore, Oklahoma

I hereby agree to have Station KXKS's channel substituted from Channel 241A to Channel 253A at Ardmore, Oklahoma. The licensed facility is currently short spaced as a 6 KW facility on Channel 241A and therefore limited to 3 KW. By moving to Channel 253A, Station KXKS can increase to 6 KW. I intend to file an application for Channel 253A and construct the facility if authorized to do so. I understand that this statement may be used in a filing at the Federal Communications Commission and I hereby authorize its use for that purpose.

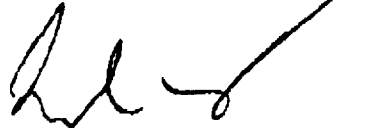
I verify that this statement is true, complete and correct to the best of my knowledge and belief and is made in good faith.


 Pennek Communications, Inc.
 President

Ardmore, Oklahoma

I hereby agree to have Station KRME's channel substituted from Channel 243A to Channel 253A at Ardmore, Oklahoma. The licensed facility is currently short spaced as a 6 kW facility on Channel 243A and therefore limited to 3 kW. By moving to Channel 253A, Station KRME can increase to 6 kW. I intend to file an application for Channel 253A and construct the facility if authorized to do so. I understand that this statement may be used in a filing at the Federal Communications Commission and I hereby authorize its use for that purpose.

I verify that this statement is true, complete and correct to the best of my knowledge and belief and is made in good faith.



Oklahoma Sports Properties, Inc.
President

Henderson, Texas

Tatum, Texas

Mt. Enterprise, Texas

I hereby agree to have Station KGRI-FM's channel downgraded from Channel 260C3 to Channel 262A at Henderson, Texas. I also intend to change the community of license to Tatum, Texas, and relocate the transmitter site in order to provide a first local service. By this move, Channel 260A can be allotted to Mt. Enterprise, Texas. If that allotment is made, I also intend to file an application for Channel 260A at Mt. Enterprise and construct the facility, if authorized to do so. I understand that this statement may be used in a filing at the Federal Communications Commission and I hereby authorize its use for that purpose.

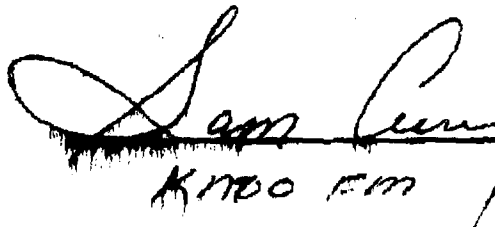
I verify that this statement is true, complete and correct to the best of my knowledge and belief and is made in good faith.


CHIPPER DEAN, PRESIDENT

Mineola, Texas

I hereby agree to have Station KMDO's channel substituted from Channel 244A to Channel 260A at Mineola, Texas. Station KMDO is currently limited to 3 kW ERP on Channel 244A due to short spacings as a 6 kW facility. By moving to Channel 260A, station KMDO can increase to 6 kW. I understand that this statement may be used in a filing at the Federal Communications Commission and I hereby authorize its use for that purpose.

I verify that this statement is true, complete and correct to the best of my knowledge and belief and is made in good faith.

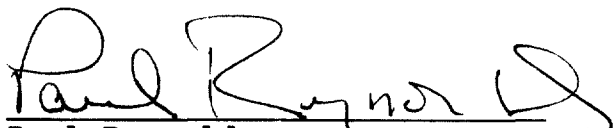
 President
KMDO FM

ENGINEERING CERTIFICATION

STATE OF ALABAMA)
)
BUTLER COUNTY)

Paul Reynolds, being first duly sworn upon oath deposes and says:

- * That he has completed undergraduate studies in the field of communications at the University of Southern Mississippi.
- * That he has completed course requirements for a Masters Degree in communications at the University of Alabama.
- * That he completed basic electronics at DeVry Technical Institute.
- * That he has been operating as an independent communications consultant since 1980.
- * That he is familiar with the Commission's Rules and Regulations.
- * That the engineering portion of this counterproposal and the attached supporting exhibits were prepared for the petitioners in MM Docket 96-10, Hunt Broadcasting, Inc. and Cowboy Broadcasting, L.L.C. All statements were prepared by him or under his direct supervision.
- * That all information presented is believed to be true and correct and in full compliance of the technical standards contained in the Commission's Rules and Regulations in affect at the time of the petitioner's filing date.


Paul Reynolds

Sworn to and subscribed before, this 4th day of April, 1996.
Brenda R. Bush, my commission expires 6-22-97.

ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

**MM DOCKET 96-10
HUNT BROADCASTING, INC.
COWBOY BROADCASTING, L.L.C.**

The instant engineering statement is submitted in support of a counterproposal in the above captioned rule making. The statement was prepared for Hunt Broadcasting, Inc., licensee of KIKM(FM) Sherman, Texas, and permittee of KAIH(FM), Jacksboro, Texas, and Cowboy Broadcasting, Inc., licensee of KVMX(FM), Eastland, Texas. There are additional consenting petitioners in the instant counterproposal.

METHODS

First an allocations study was performed to determine the various channel changes required for a class C on channel 244C at the desired reference coordinates. That study is shown as Exhibit E, figure 1. The study determined that a total of seven stations were mutually exclusive with the upgrade of KIKM to channel 244C and its proposed community of license change to Flower Mound, Texas. All parties are agreeable to the required antenna relocations, channel and community changes. Therefore, it was not necessary to find exact site substitute channels for the various parties.

The instant counterproposal is mutually exclusive with the allocation of channel 260C3 at Farmersville, Texas, since channel 260A is needed as a substitute channel for

KMOO(FM), Mineola, Texas. The spacing between KMOO and the allocation coordinates of channel 260C3 at Farmersville is insufficient to allow both.

Channel 252A can be substituted for channel 244A at the licensed site of Bridgeport, Texas, if channel 299A is first substituted for channel 252A at Jacksboro, Texas. Exhibit E, figure 2 demonstrates that channel 299A can be substituted for channel 269A or channel 252A at Jacksboro. Exhibit E, figure 3 depicts that channel 252A can be substituted for channel 244A at the licensed site of KBOC, once it is deleted in Jacksboro.

Channel 246A can be substituted for channel 244A at Comanche, Oklahoma, at a slightly different site. Channel 244C for KIKM was considered in the study. The licensee is forfeiting its class C2 upgrade on channel 245C2. Exhibit E, figure 4 depicts that channel 246A can be substituted for channel 244A with a slight site change.

Channel 253A can be substituted for channel 243A at the licensed site of KRDM(FM), Ardmore, Oklahoma. It allows for 6 KW operation. Exhibit E, figure 5 depicts that channel 253A can be substituted for channel 243A in the immediate area of the KRDM licensed site. Exhibit E, figure 6 depicts that channel 243A at the KRDM licensed site presently has short-spacing to KADA(FM), Ada, Oklahoma, and KDDQ(FM), Comanche, Oklahoma. Exhibit E, figure 7 depicts that the allocation of channel 278A at Ardmore could eliminate all short-spacing in the area of the KRDM CP site.

Channel 236A can be substituted for channel 244A at the licensed site of KVMX(FM), Eastland, Texas. Exhibit E, figure 8 depicts that channel 236A can be allocated for channel 244A at the licensed site of KVMX(FM).

Channel 257A can be substituted for channel 244A at the licensed site of KADA(FM), Ada, Oklahoma. Exhibit E, figure 9 depicts that the present channel 244A site at Ada has short-spacing to Comanche and Ardmore. Exhibit E, figure 10 depicts that channel 257A can be substituted for channel 244A at the licensed site of KADA.

KMOO(FM) Mineola, Texas, can operate on channel 260A at its licensed site, provided KGRI(FM), Henderson, Texas vacates that channel. In addition, the use of channel 260A at Mineola is mutually exclusive with the allocation of channel 260C3 at Farmersville, Texas. Exhibit E, figure 11 depicts that channel 244A at Mineola has short-spacing to Pittsburg and Palestine, Texas. Exhibit E, figure 12 depicts that channel 260A can be allocated for use by KMOO if the following KGRI scenario is followed and the allocation of channel 260C3 at Farmersville is denied.

The licensee of KGRI(FM) has agreed to a downgrade, channel change, and change in its city of license. The city of license for KGRI is proposed at Tatum, Texas, as that city's first local service. In the instant scenario, KGRI will move to channel 262A at the coordinates shown in the allocations study. This move will allow for the substitution of channel 260A at Mineola and the allocation

of channel 260A for a new service at Mount Enterprise, Texas. The licensee of KGRI is filing an expression of interest in the allocation of channel 260A at Mount Enterprise. Therefore, the allocation of this channel is included in the instant counterproposal. It should be noted that this allocation is impossible as long as KGRI operates on channel 260C3. An allocation study is included, which depicts KMOO on channel 260A, KGRI on channel 262A at Tatum, and channel 260A at Mount Pleasant. Exhibit E, figure 13 depicts that channel 262A can be allocated to Tatum for use by KGRI, once channel 260C3 at Henderson is deleted. Exhibit E, figure 14 depicts that channel 260A can be allocated at Mount Enterprise, Texas, once channel 263C3 at Henderson is deleted.

Great detail was given to the area left unserved by a KGRI downgrade and relocation of its antenna site to the east. The study determined that at least five primary signals (AM and FM) cover the area vacated by the KGRI downgrade and community change. That study is shown as Exhibit E, figure 15.

Likewise, a detailed study was conducted to demonstrate that a change in the community of license for KIKM at Sherman would have a minimum of five primary signals remaining, since the new service area for channel 244C is almost entirely outside the present service area of KIKM. That coverage relationship is shown in Exhibit E, figure 16.

The primary service contours remaining after a KIKM change in the city of license is shown in Exhibit E, figure 17.

Both previous studies used all broadcast facilities with their current technical parameters with AM contours predicted at 2 mV/m and FM contours at 60 dBu.

POPULATION COUNTS

All population counts were determined using the facilities of Dataworld. Dataworld was supplied with each facility's reference coordinates, proposed or existing ERP, and antenna HAAT/CORAMSL. Each facility included in the population count was included with its maximum technical facility with the exception of KIKM. Since KIKM proposes to use an existing antenna structure, a HAAT of 510 meters was used in the study. All population gains, etc. are discussed in detail in the legal section of the instant counterproposal.

CONCLUSION

Using the allocation studies in the attached exhibits, the computer generated maps, and the consenting agreements to all parties involved, the instant counterproposal follows the Commission's technical requirements and standards. Therefore, it is in keeping with the Commission's desire for technical maximum utilization of the spectrum.

ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

MM DOCKET 96-10
HUNT BROADCASTING, INC.
COWBOY BROADCASTING, L.L.C.

ALLOCATION STUDY - CH 244C @ FLOWER MOUND BEFORE CH SUBSTITUTIONS [DEPICTING ALL PROPOSED SUBSTITUTIONS]

33 23 12 N. 97 33 57 W.			Class C Current rules spacings Channel 244A - 96.7 MHz				Search Date 04-04-96	
Call	Ch#	City	Channel	State	Bear'	Dist'	R'qrd	Margin
Community of Flower Mound 33-01-42 97-05-34				TX	132.0	59.37		
KBOC	244A	Bridgeport		TX	230.2	28.09	226.0	-197.91 *
KBOC.A	244A	Bridgeport		TX	230.2	28.09	226.0	-197.91 *
Substitution to CH 252A Proposed								
KIKMFM	244A	Sherman		TX	69.3	99.08	226.0	-126.92 *
KIKMFM	244A	Sherman		TX	69.3	99.08	226.0	-126.92 *
Upgrade to CH 244C Proposed								
KDDQ	244A	Comanche		OK	344.6	120.81	226.0	-105.19 *
Substitution to CH 246A Proposed								
KRDM.C	243A	Ardmore		OK	24.3	86.65	165.0	-78.35 *
Substitution of CH 243A Proposed								
KVMX	244A	Eastland		TX	229.7	156.12	226.0	-69.88 *
Substitution of CH 236A Proposed								
ALOPEN	245C2	Comanche		OK	344.6	120.81	188.0	-67.19 *
Authorization being Forfited by Licensee								
KRDM	243A	Ardmore		OK	20.5	97.88	165.0	-67.12 *
Substitution of CH 278A Proposed								
KADAFM	244A	Ada		OK	27.5	165.27	226.0	-60.73 *
Substitution of CH 257A Proposed								
KMOFM	244A	Mineola		TX	110.6	200.57	226.0	-25.43 *
Substitution of CH 260A Proposed After Changes @ KGRI Henderson, TX Mutually Exclusive with AD 260C3 @ Farmersville, TX								

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Continued from Previous Page

			Channel 244A - 96.7 MHz					
Call	Ch#	City	State	Bear'	Dist'	R'grd	Margin	
KSCS	242C	Fort Worth	TX	147.7	104.85	105.0	-0.15	*
KEGL.C	246C	Fort Worth	TX	147.6	105.29	105.0	0.29	*
KEGL	246C	Fort Worth	TX	147.4	106.34	105.0	1.34	*
KBELFM	244C3	Idabel	OK	77.8	260.66	237.0	23.66	
KLIS	244A	Palestine	TX	134.6	253.87	226.0	27.87	

ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

MM DOCKET 96-10
HUNT BROADCASTING, INC.
COWBOY BROADCASTING, L.L.C.

ALLOCATION STUDY - CH 299A @ JACKSBORO [DEPICTING CLEARANCE OF CH 299A @ NEW REFERENCE COORDINATES]

33 14 14 N. 98 09 43 W.			Class A Current rules spacings Channel 299 -107.7 MHz			Search Date 4-04-96	
Call	Ch#	City	State	Bear'	Dist'	R'grd	Margin
Community of Jacksboro 33-13-23 98-09-15			TX	155.2	1.73		
KOAI	298C1	Fort Worth	TX	122.9	133.02	133.0	0.02 *
ALOPEN	296C3	Graham	TX	253.1	42.03	42.0	0.03 *
KOAI.C	298C1	Fort Worth	TX	122.8	133.49	133.0	0.49 *
KWKQ	296A	Graham	TX	253.1	42.03	31.0	11.03
KECS.C	300C3	Gainesville	TX	61.4	115.78	89.0	26.78
KRXO	299C	Oklahoma City	OK	13.6	263.86	226.0	37.86
KEYJFM	300C1	Abilene	TX	232.7	174.46	133.0	41.46

ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

MM DOCKET 96-10
HUNT BROADCASTING, INC.
COWBOY BROADCASTING, L.L.C.

ALLOCATION STUDY - CH 252A @ BRIDGEPORT

[DEPICTING CH 252A @ LICENSED SITE OF KBOC AFTER DELETION @ JACKSBORO]

33 13 28 N. 97 47 51 W.			Class A Current rules spacings Channel 252A - 98.3 MHz				Search Date 04-04-96	
Call	Ch#	City	State	Bear'	Dist'	R'grd	Margin	
Community of Bridgeport 33-12-27 97-45-26			TX	116.6	4.20	200.0	-195.80 *	
AD252 252A Jacksboro Of Concern Substitution of Ch 299A at Jacksboro Proposed			TX	272.8	36.42	115.0	-78.58 *	
KLUVFM	254C	Dallas	TX	120.4	100.72	95.0	5.72 *	
KCUBFM	252A	Stephenville	TX	200.8	120.96	115.0	5.96 *	
KFYZFM	252C3	Bonham	TX	76.0	150.97	142.0	8.97 *	
KLUVFM	254C	Dallas	TX	132.3	104.69	95.0	9.69 *	
KRRW	250C	Dallas	TX	132.3	105.05	95.0	10.05	
KIRQ	251C1	Lawton	OK	341.3	160.02	133.0	27.02	
KFYBFM	252A	Bonham	TX	75.9	151.32	115.0	36.32	

ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

MM DOCKET 96-10
HUNT BROADCASTING, INC.
COMBOY BROADCASTING, L.L.C.

ALLOCATION STUDY - CH 246A @ COMANCHE [DEPICTING CH 246 @ NEW SITE FOR KDDQ]

34 27 24 N.
97 55 07 W.

Class A
Current rules spacings
Channel 246 - 97.1 MHz

Search Date
04-04-1996

Call	Ch#	City	State	Bear'	Dist'	R'qrd	Margin
Community of Comanche 34-22-07 97-58-03			OK	204.7	10.75		
ALOPEN 245C2 Comanche Of Concern Allocation being forfeited by KDDQ Licensee			OK	167.0	2.28	106.0	-103.72 *
KDDQ 244A Comanche Of No Concern Licensed Site of KDDA Relocation to New Site by Agreement			OK	167.0	2.28	31.0	-28.72 *
KEGL.C 246C Fort Worth			TX	156.8	225.81	226.0	-0.19 *
KEGL 246C Fort Worth			TX	156.7	226.78	226.0	0.78 *
KWEYFM 247C1 Weatherford			OK	328.5	142.32	133.0	9.32 *
KMMY 246C Muskogee			OK	68.1	245.90	226.0	19.90
KGOKFM 249C3 Pauls Valley			OK	65.5	66.13	42.0	24.13
KIKMFM 244C Sherman Of Concern Proposed Upgrade Site			TX	164.6	123.08	95.0	28.08
KRDM 243A Ardmore			OK	112.1	71.78	31.0	40.78
KGOKFM 249A Pauls Valley			OK	72.2	73.22	31.0	42.22
ALOPEN 246A Eldorado			OK	270.7	158.94	115.0	43.94
KRDM.C 243A Ardmore			OK	120.3	78.61	31.0	47.61

ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

MM DOCKET 96-10
HUNT BROADCASTING, INC.
CONDOY BROADCASTING, L.L.C.

ALLOCATION STUDY - CH 253A FOR LICENSED SITE OF KRDW
[DEPICTING THAT CH 253A CAN BE SUBSTITUTED WITH SLIGHT ANTENNA RELOCATION]

34 14 15 N. 97 06 45 W.			Class A Current rules spacings Channel 253 - 98.5 MHz				Search Date 04-04-96	
Call	Ch#	City	State	Bear'	Dist'	R'grd	Margin	
Community of Ardmore 31-11-27 97-07-11			OK	187.3	5.22			
KLUVFM 254C		Dallas	TX	172.1	164.94	165.0	-0.06 *	
KTIJ.C 253C		Elk City	OK	291.3	226.14	226.0	0.14 *	
KDZR 256C		Denton	TX	204.0	102.96	95.0	7.96 *	
KDZR.C 256C		Denton	TX	204.0	102.96	95.0	7.96 *	
KVOOFM 253C		Tulsa	OK	23.1	235.57	226.0	9.57 *	
KLUVFM 254C		Dallas	TX	175.8	183.27	165.0	18.27	
KFYZFM 252C3		Bonham	TX	132.6	111.82	89.0	22.82	
KGAP.C 253C2		Clarksville	TX	109.7	205.73	166.0	39.73	
KFYZFM 252A		Bonham	TX	132.4	111.82	72.0	39.82	
KIRQ 251C1		Lawton	OK	289.0	120.57	75.0	45.57	

ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

MM DOCKET 96-10
HUNT BROADCASTING, INC.
COMBOY BROADCASTING, L.L.C.

ALLOCATION STUDY - CH 243A LICENSED SITE OF KRDM [DEPICTING CH 243A PRESENT SHORT SPACING]

34 12 48 N. 97 11 45 W.			Class A Current rules spacings Channel 243 - 96.5 MHz				Search Date 04-04-96	
Call	Ch#	City	State	Bear'	Dist'	R'grd	Margin	
Community of Ardmore 31-11-27 97-07-11			OK	109.6	7.45			
KRDM	243A	Ardmore	OK	0.0	0.00	115.0	-115.00 *	
KRDM.C	243A	Ardmore	OK	174.1	12.76	115.0	-102.24 *	
KADAFM	244A	Ada	OK	37.3	69.08	72.0	-2.92 *	
KDDQ	244A	Comanche	OK	290.6	70.50	72.0	-1.50 *	
KIKMFM	244A	Sherman	TX	134.3	81.08	72.0	9.08 *	
KIKMFM	244A	Sherman	TX	134.3	81.08	72.0	9.08 *	
ALOPEN	245C2	Comanche	OK	290.6	70.50	55.0	15.50	
KRAV	243C	Tulsa	OK	24.4	241.62	226.0	15.62	
KSCS	242C	Fort Worth	TX	173.2	181.58	165.0	16.58	
KECO	243C1	Elk City	OK	302.1	248.79	200.0	48.79	

ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

MM DOCKET 96-10
HUNT BROADCASTING, INC.
COWBOY BROADCASTING, L.L.C.

ALLOCATION STUDY - 278A @ ARDMORE - KRDM CP SITE [DEFICTING CH 287A @ KRDM CP SITE - SLIGHT RELOCATION]

34 03 59 N.			Class A				Search Date
97 06 47 W.			Current rules spacings				04-04-96
			Channel 278 -103.5 MHz				
Call	Ch#	City	State	Bear'	Dist'	R'qrd	Margin
Community of Ardmore			OK	357.4	13.82		
31-11-27							
97-07-11							
KVILFM 279C		Highland Park-Dal	TX	175.6	165.16	165.0	0.16 *
KWFSFM 277C1		Wichita Falls	TX	261.9	133.43	133.0	0.43 *
KRPTFM 279C1		Anadarko	OK	309.9	151.27	133.0	18.27
ALOPEN 281C3		Sanger	TX	190.6	73.00	42.0	31.00
KZUD.C 279C1		Wilburton	OK	52.7	164.10	133.0	31.10
KWSM 281A		Sherman	TX	128.7	64.56	31.0	33.56
ALOPEN 276C2		Atoka	OK	69.4	96.26	55.0	41.26

ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

MM DOCKET 96-10
HUNT BROADCASTING, INC.
COMBOY BROADCASTING, L.L.C.

ALLOCATION STUDY - CH 236A @ LICENSED SITE OF KVMX [DEPICTING CLEARANCE OF CH 236A @ LICENSED SITE OF KVMX]

32 28 34 N. 98 50 20 W.			Class A Current rules spacings Channel 236 - 95.1 MHz				Search Date 04-04-96	
Call	Ch#	City	State	Bear'	Dist'	R'grd	Margin	
Community of Eastland 32-24-04 98-49-09			TX	167.4	8.52			
KSNN	235C	Arlington	TX	85.9	176.07	165.0	11.07	
ALOPEN	289C	Decatur	TX	29.5	62.52	29.0	33.52	
KVRPFM	238C1	Haskell	TX	309.7	118.91	75.0	43.91	



ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

MM DOCKET 96-10
HUNT BROADCASTING, INC.
COWBOY BROADCASTING, L.L.C.

ALLOCATION STUDY - CH 244A @ ADA - PRESENT SHORT SPACE [DEPICTING EXISTING SHORT SPACE OF CH 244A @ LICENSED SITE OF KADA]

34 42 31 N. 96 44 24 W.			Class A Current rules spacings Channel 244A - 96.7 MHz				Search Date 01-04-19	
Call	Ch#	City	State	Bear'	Dist'	R'grd	Margin	
Community of Ada 34-47-00 96-40-00			OK	39.0	10.67			
KADAFM	244A	Ada	OK	0.0	0.00	115.0	-115.00 *	
KDDQ	244A	Comanche	OK	254.3	111.79	115.0	-3.21 *	
KRDM	243A	Ardmore	OK	217.3	69.08	72.0	-2.92 *	
KIKMFM	244A	Sherman	TX	171.9	112.69	115.0	-2.31 *	
KIKMFM	244A	Sherman	TX	171.9	112.69	115.0	-2.31 *	
ALOPEN	245C2	Comanche	OK	254.3	111.79	106.0	5.79 *	
KRDM.C	243A	Ardmore	OK	211.0	78.89	72.0	6.89 *	
KRAV	243C	Tulsa	OK	19.5	175.02	165.0	10.02	
KXXYFM	241C	Oklahoma City	OK	323.8	115.56	95.0	20.56	
KMMY	246C	Muskogee	OK	62.0	136.09	95.0	41.09	

ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

MM DOCKET 96-10
HUNT BROADCASTING, INC.
CONBOY BROADCASTING, L.L.C.

ALLOCATION STUDY - CH 257A @ LICENSED SITE OF KADA [DEPICTING CLEARANCE OF CH 257A @ KADA LICENSED SITE]

34 42 31 N. 96 44 24 W.			Class A Current rules spacings Channel 257A - 99.3 MHz				Search Date 04-04-96	
Call	Ch#	City	State	Bear'	Dist'	R'qrd	Margin	
Community of Ada 34-47-00 96-40-00			OK	39.0	10.67			
KDZR.C	256C	Denton	TX	207.5	164.95	165.0	-0.05 *	
KDZR	256C	Denton	TX	207.5	164.95	165.0	-0.05 *	
KCKI	258C1	Henryetta	OK	24.2	136.83	133.0	3.83 *	
KTSH.C	259C3	Tishomingo	OK	178.6	57.82	42.0	15.82	
KYIS	255C	Oklahoma City	OK	324.3	116.34	95.0	21.34	
KMAG	256C	Fort Smith	AR	77.9	192.62	165.0	27.62	

ENGINEERING STATEMENT

IN SUPPORT OF A COUNTERPROPOSAL

MM DOCKET 96-10
HUNT BROADCASTING, INC.
CONDOY BROADCASTING, L.L.C.

ALLOCATION STUDY - CH 244A @ LICENSED SITE OF KMOO [DEPICTING EXISTING SHORT SPACE PRESENTLY FOR KMOO @ 244A]

32 45 04 N. 95 33 18 W.			Class A Current rules spacings Channel 244A - 96.7 MHz				Search Date 04-04-96	
Call	Ch#	City	State	Bear'	Dist'	R'qrd	Margin	
Community of Mineola 32-39-57 95-29-20			TX	146.8	11.31			
KMOOFM	244A	Mineola	TX	0.0	0.00	115.0	-115.00	*
DE245	245A	Pittsburg	TX	64.0	64.44	72.0	-7.56	*
ALOPEN	245A	Pittsburg	TX	64.0	64.44	72.0	-7.56	*
KLIS	244A	Palestine	TX	184.2	107.98	115.0	-7.02	*
KBELFM	244C3	Idabel	OK	28.6	142.88	142.0	0.88	*
KIKMFM	244A	Sherman	TX	318.2	141.62	115.0	26.62	
KIKMFM	244A	Sherman	TX	318.2	141.62	115.0	26.62	
KVKIFM	243C1	Shreveport	LA	96.3	159.86	133.0	26.86	
KKTXXFM	241C2	Kilgore	TX	121.9	82.10	55.0	27.10	
ALOPEN	247C2	Longview	TX	110.5	82.31	55.0	27.31	
AP247	247C2	Longview	TX	123.4	82.95	55.0	27.95	
KEGL	246C	Fort Worth	TX	261.7	132.56	95.0	37.56	
KEGL.C	246C	Fort Worth	TX	262.0	133.34	95.0	38.34	
KSCS	242C	Fort Worth	TX	262.2	133.63	95.0	38.63	
KISX	297C2	Whitehouse	TX	146.9	61.24	15.0	46.24	